

FIG. 1

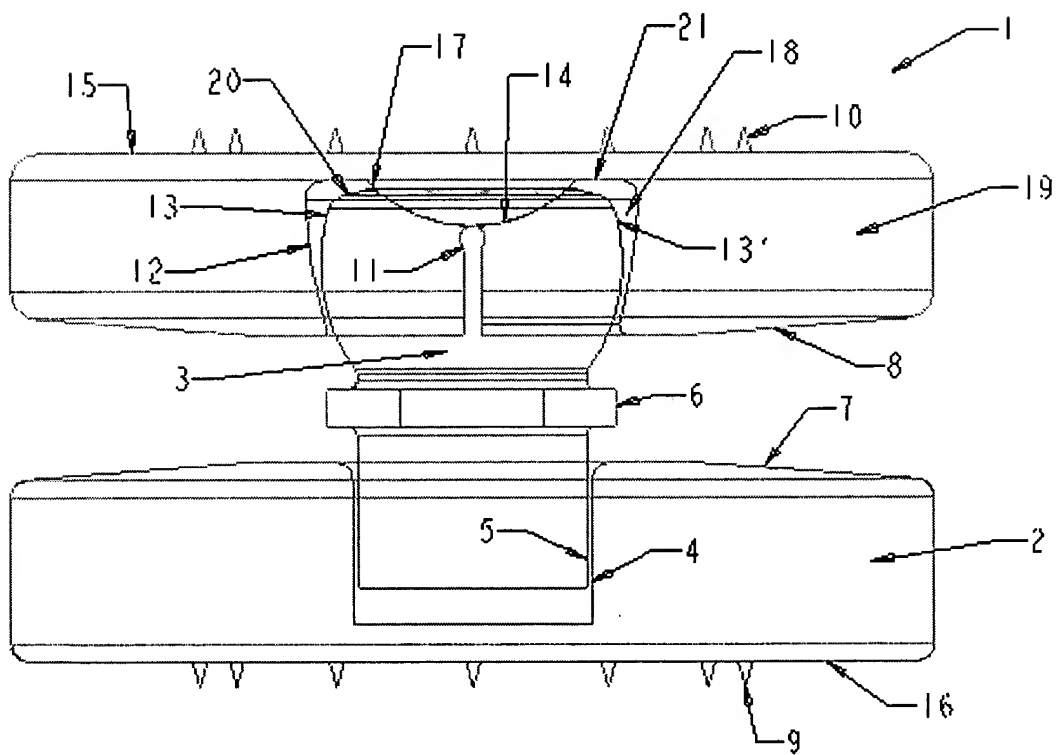


FIG. 2

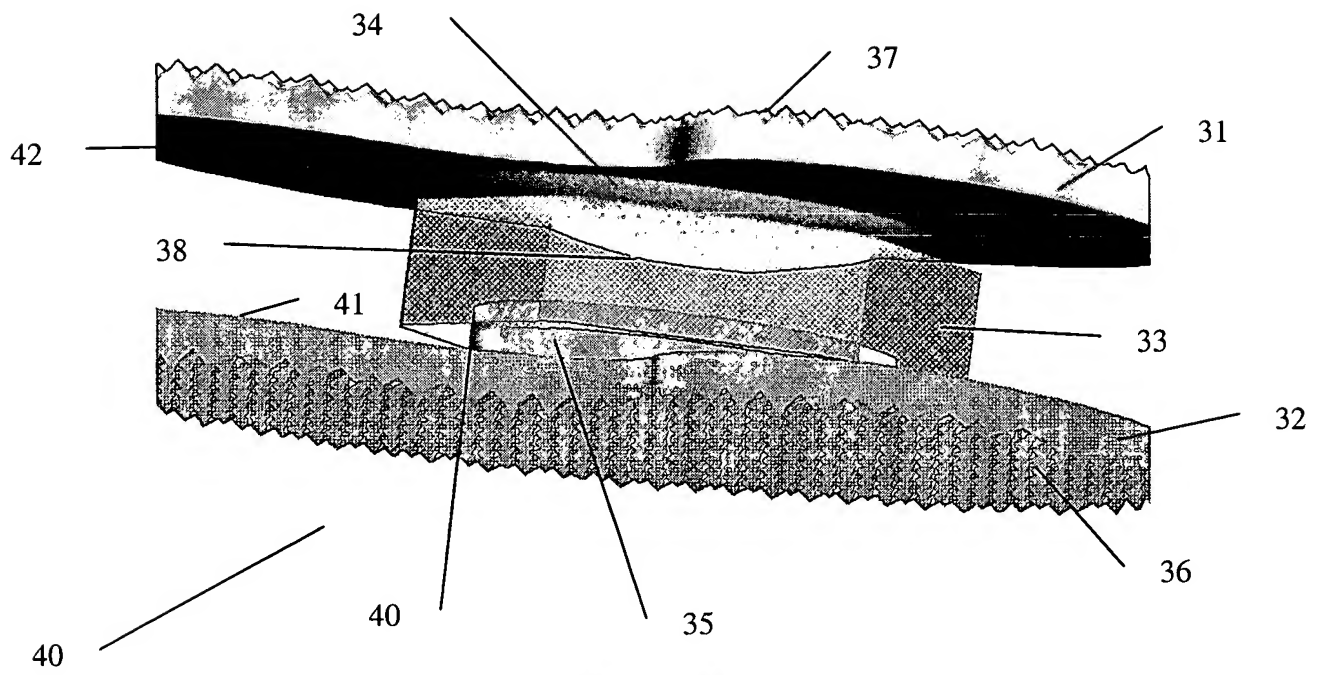
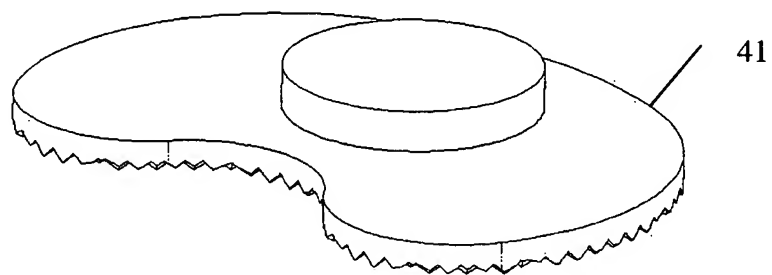


FIG. 3



INSTANCE: GENERIC

FIG. 4

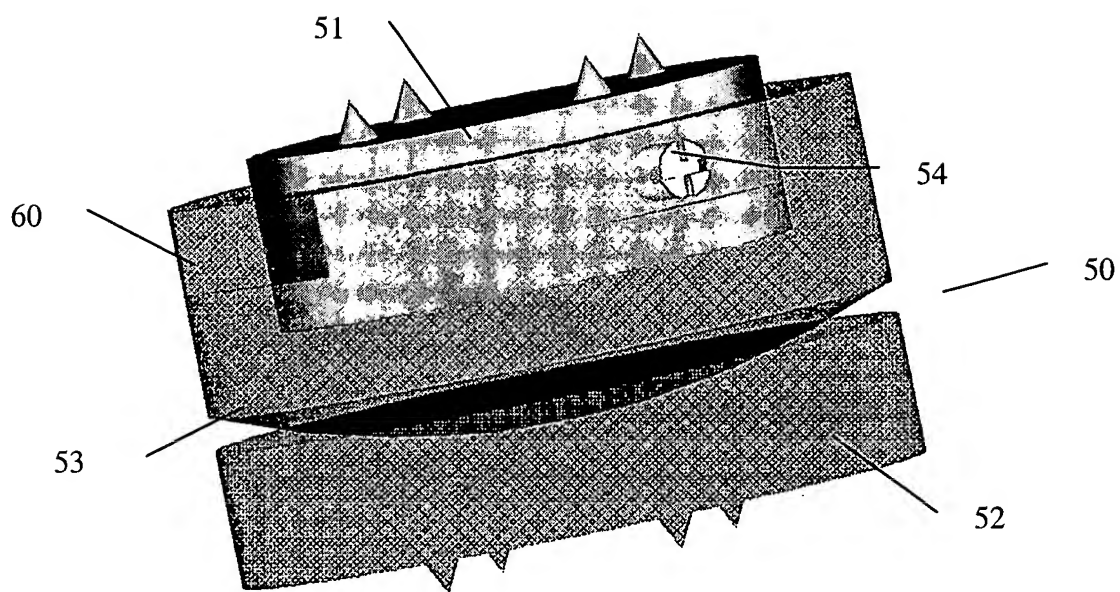


FIG. 5

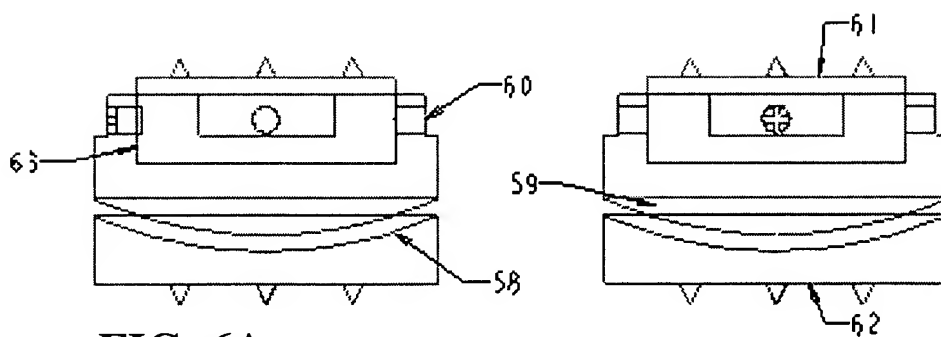


FIG. 6A

FIG. 6B

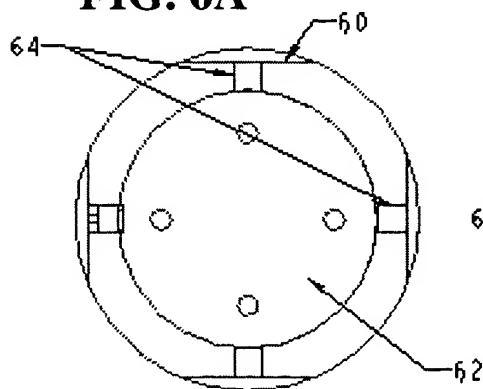


FIG. 6C

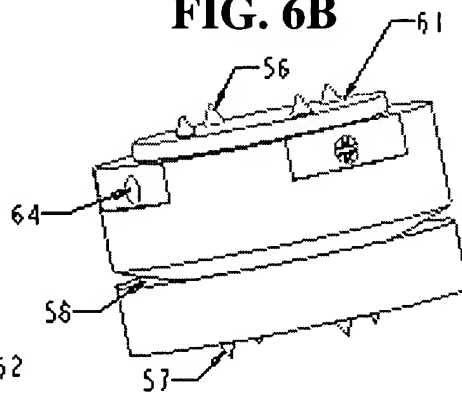
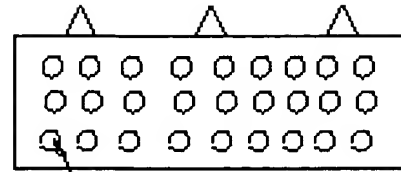
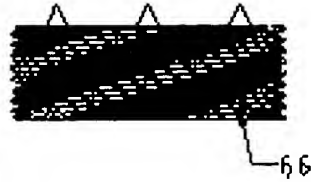
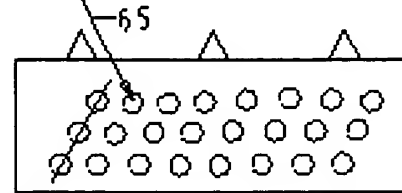
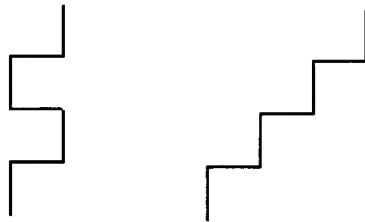


FIG. 6D

Alternative endplate with grooves oriented differently from threading, to engage portion of jam screw, to better lock height of implant 50



Two alternative groove patterns that could substitute for the stacked helical cuts applied above



Above two figures shows a series of holes into the outer surface of upper endplate 61, shown in various patterns

FIG. 7

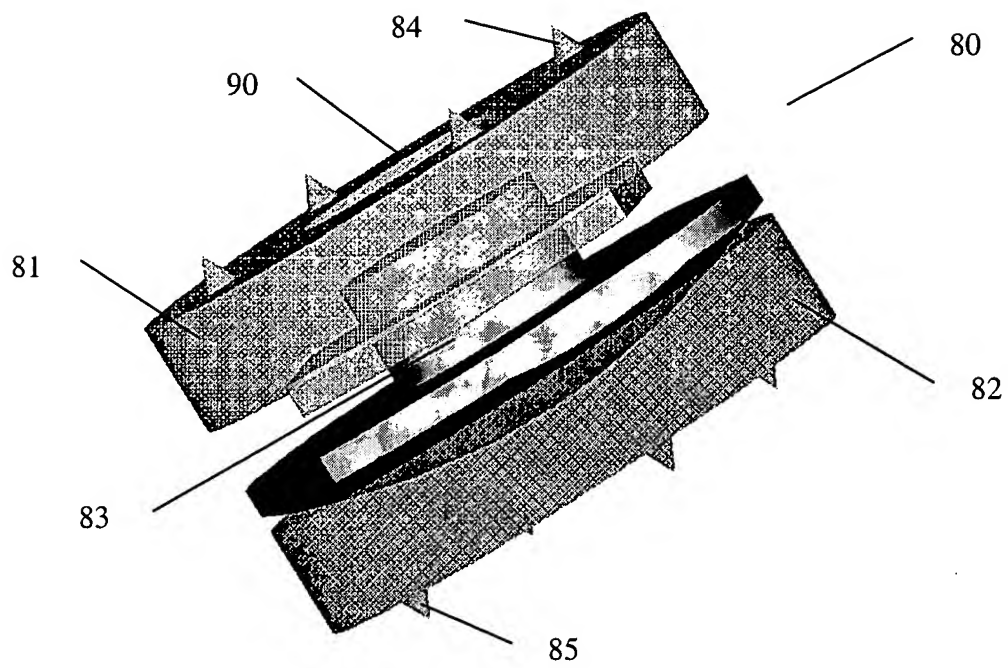


FIG. 8

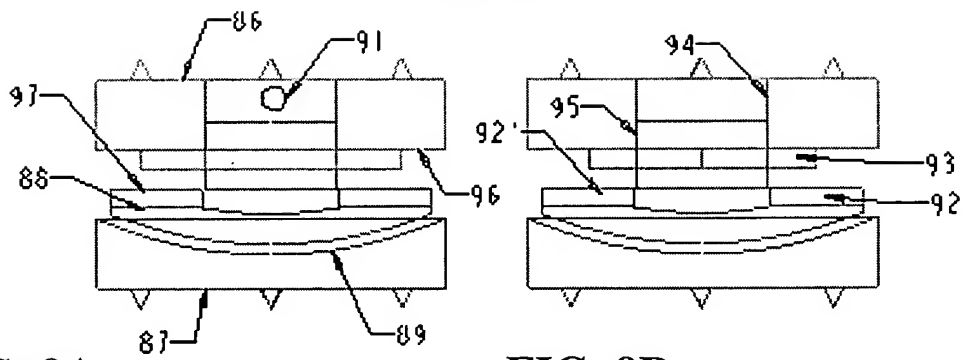


FIG. 9A

FIG. 9B

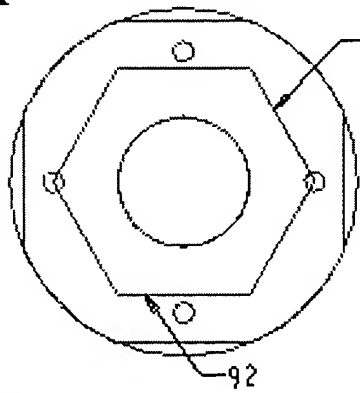


FIG. 9C

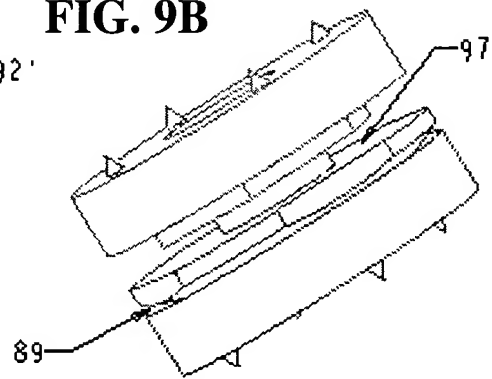


FIG. 9D

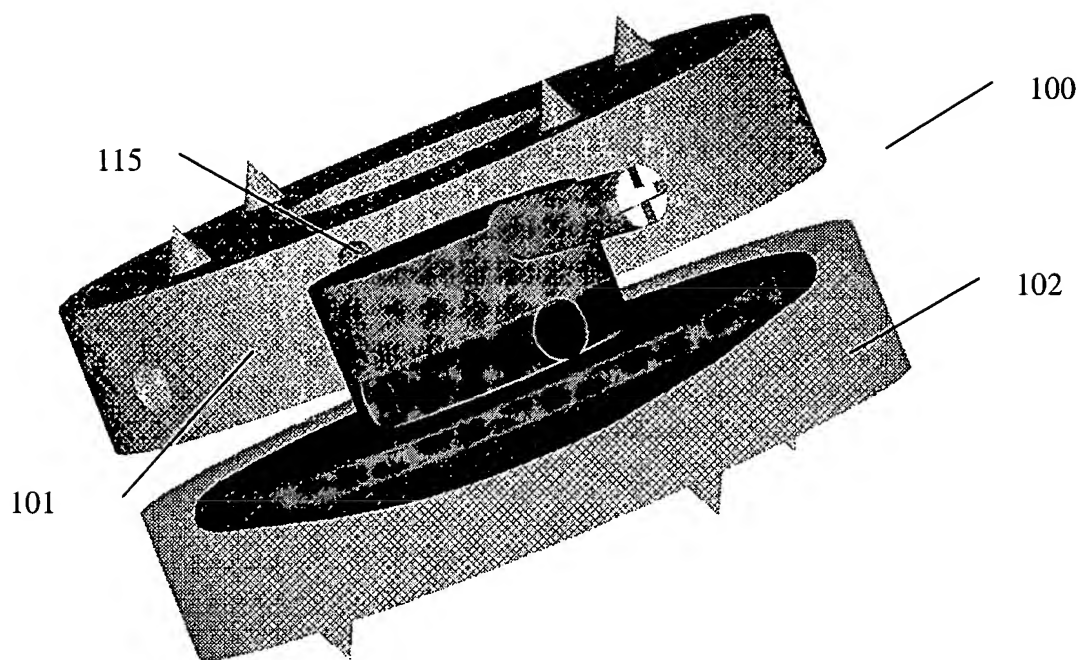


FIG. 10

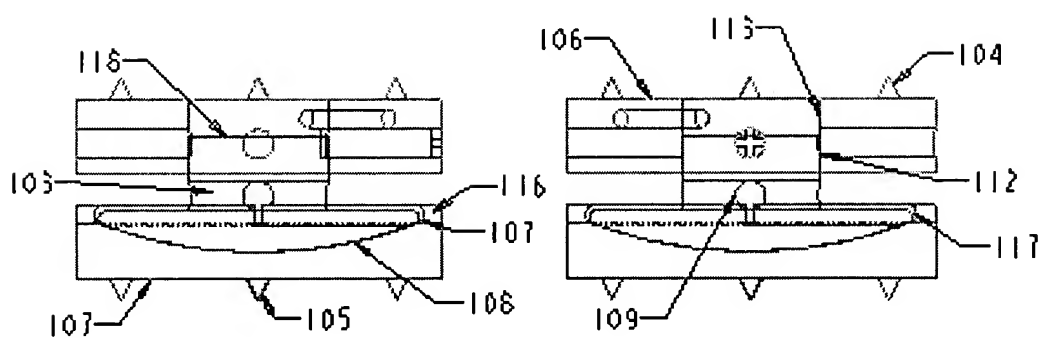


FIG. 11A

FIG. 11B

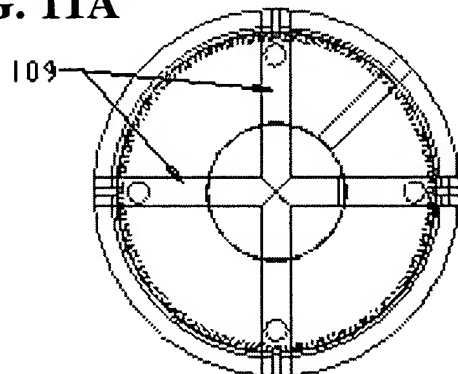


FIG. 11C

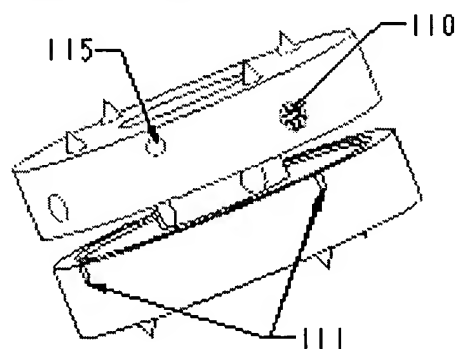


FIG. 11D

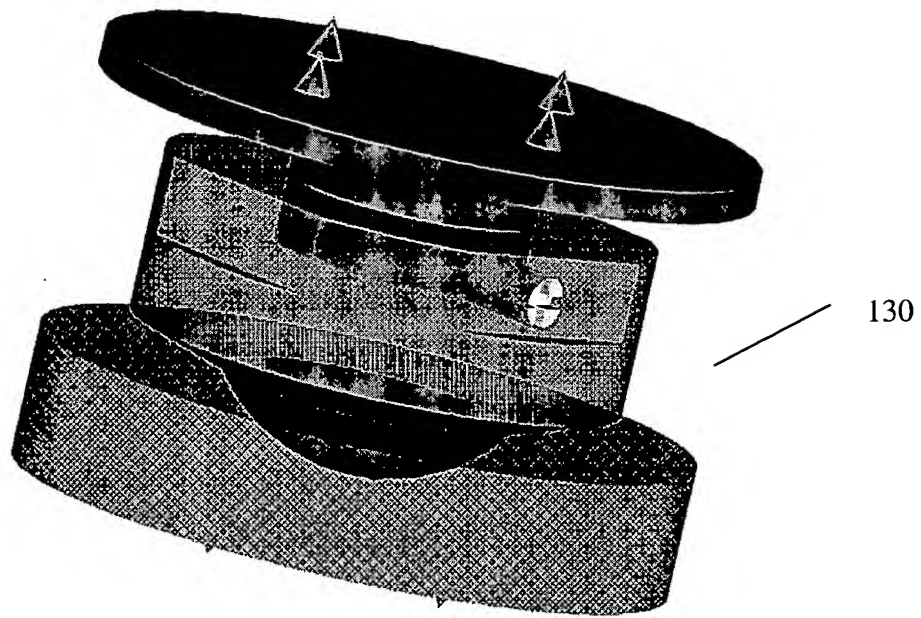


FIG. 12

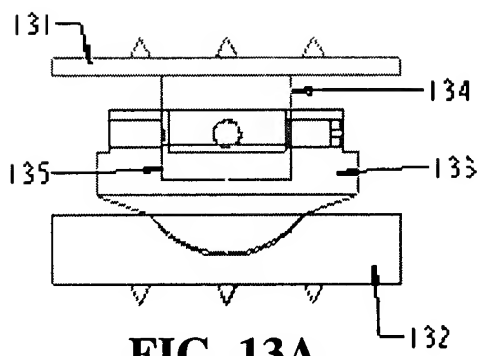


FIG. 13A

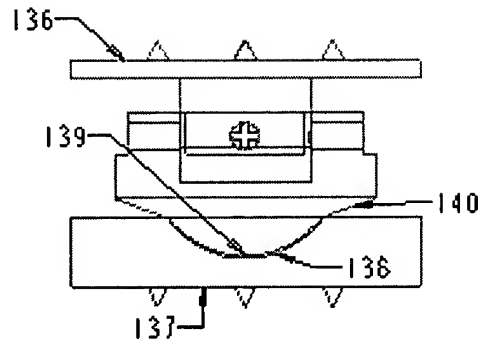


FIG. 13B

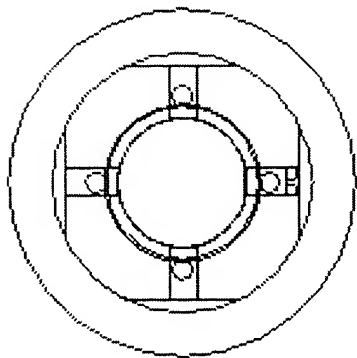


FIG. 13C

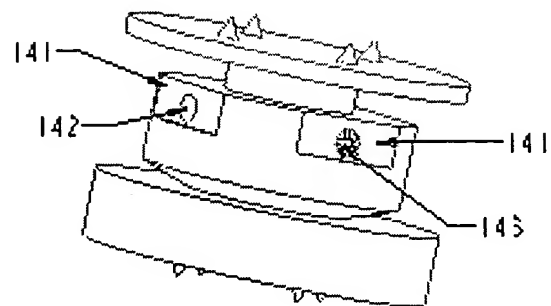


FIG. 13D

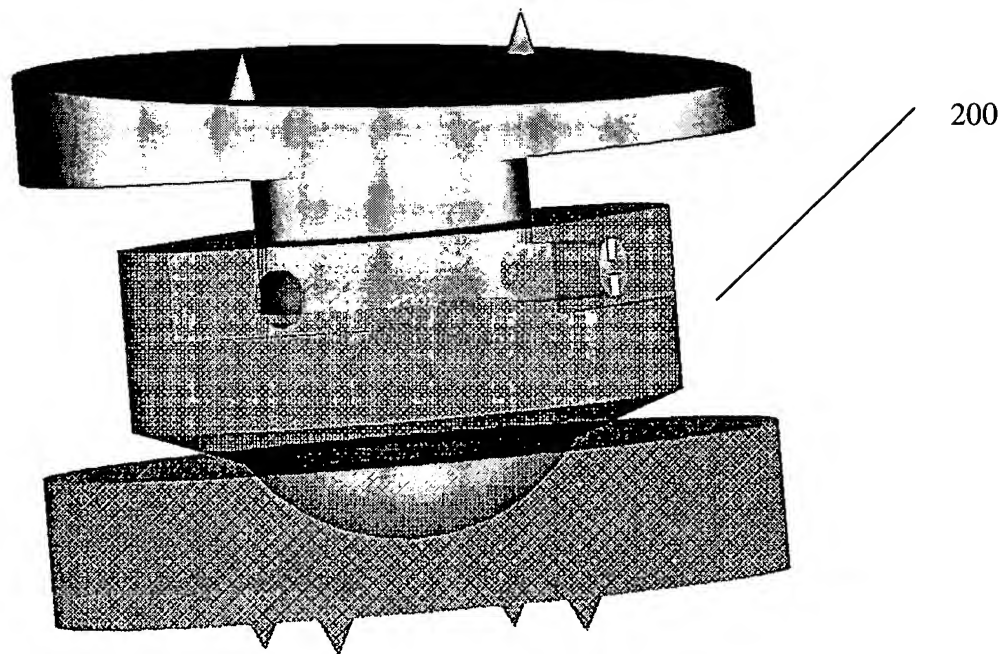


FIG. 14

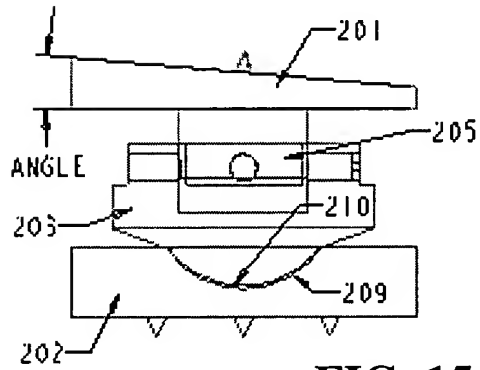


FIG. 15A

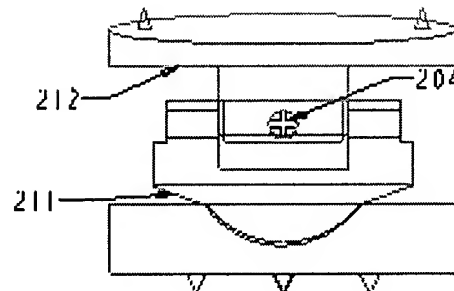


FIG. 15B

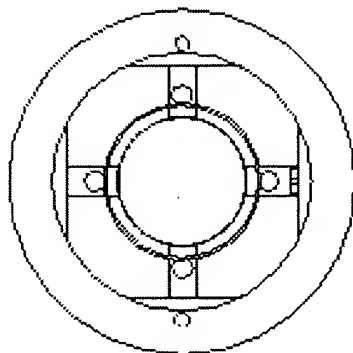


FIG. 15C

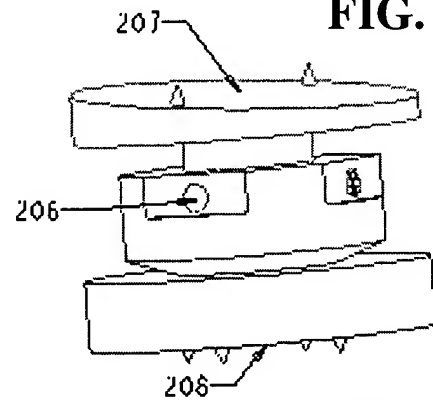


FIG. 15D

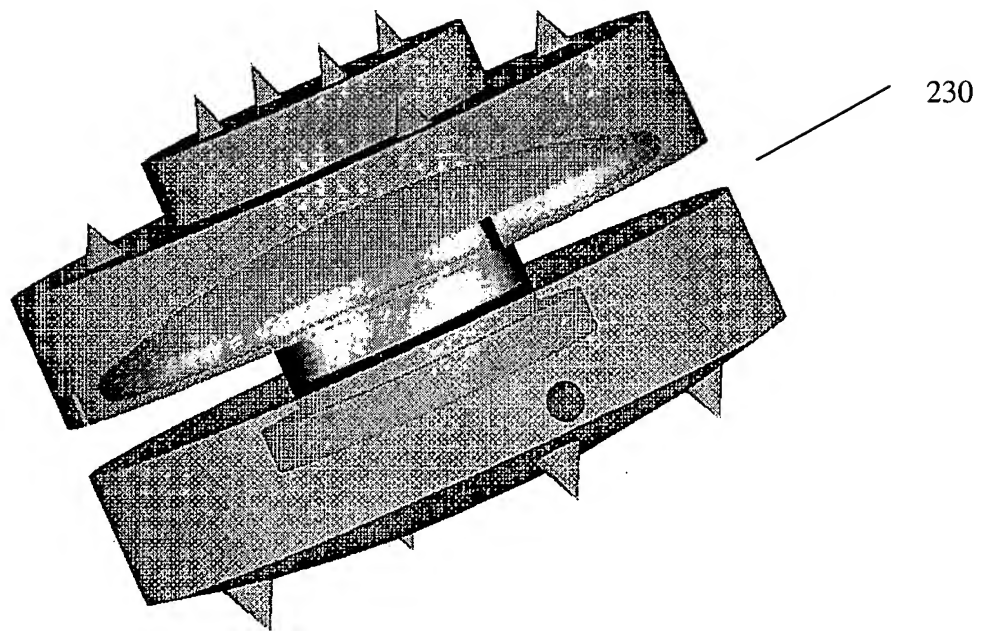


FIG. 16

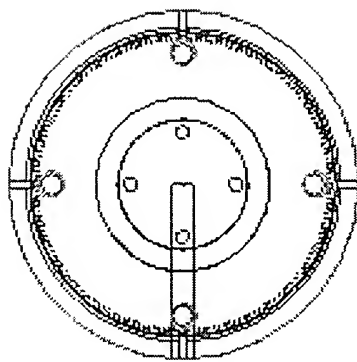


FIG. 17A

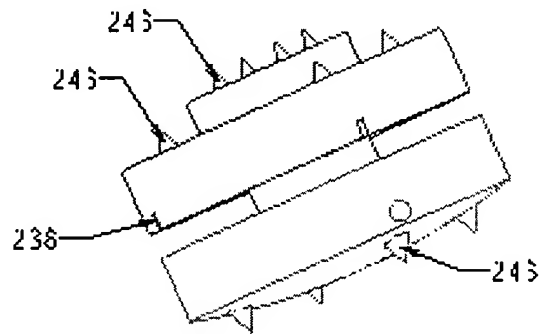


FIG. 17B

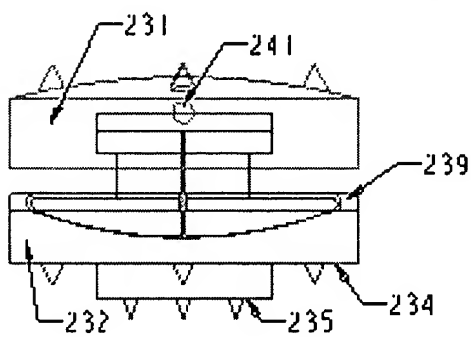


FIG. 17C

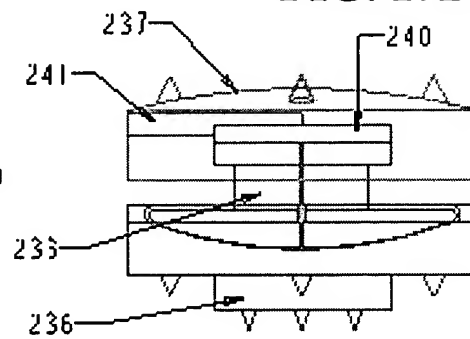


FIG. 17D

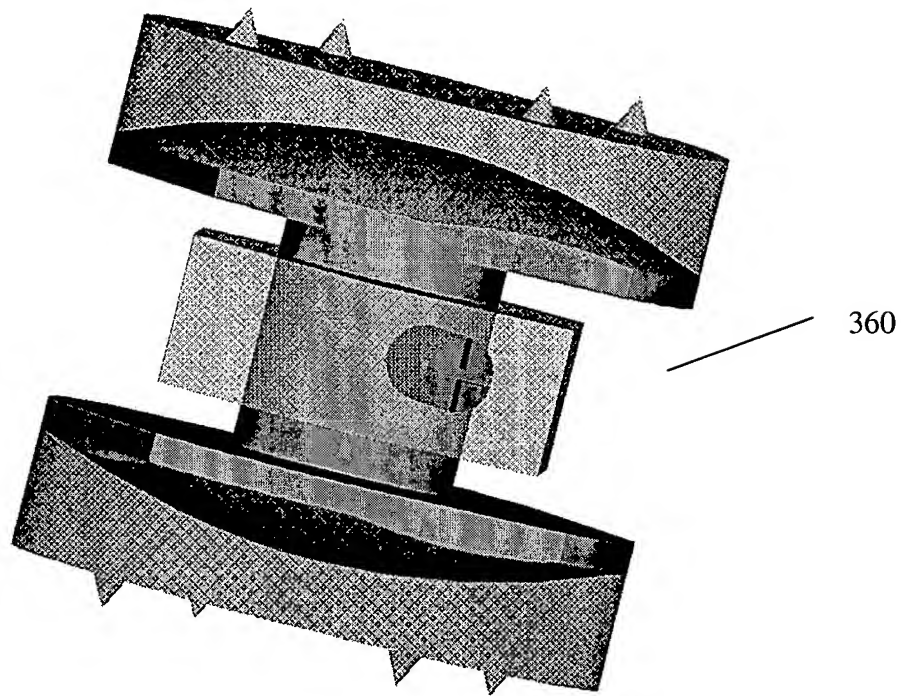


FIG. 18

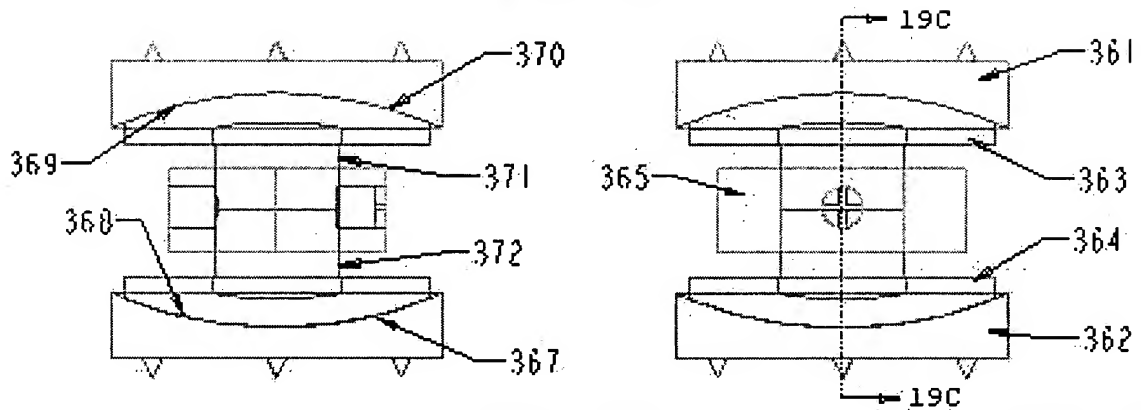


FIG. 19A

FIG. 19B

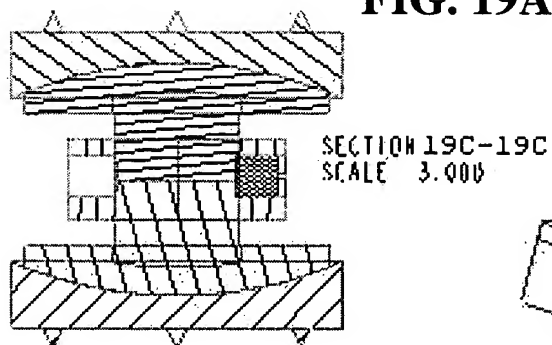


FIG. 19C

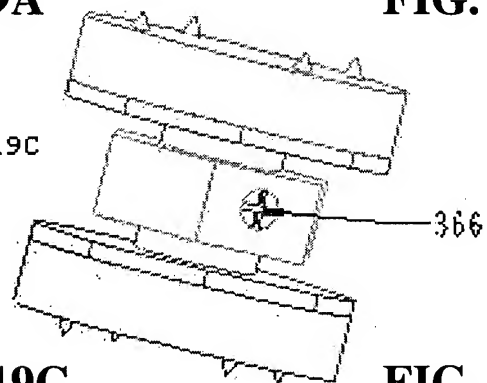


FIG. 19D